Logical Thinker II (11 years and older)

	Likely to be Effective	Not Likely to be Effective
Curriculum	Opportunities to use critical thinking skills across subject areas with an emphasis on the student's individual interests and talents Opportunities for reflection, to think about the thinking processes of oneself and others	Emphasis on rote learning without critical thinking opportunities that provide the student experiences in considering multiple variables in the reasoning process
Teaching Strategies	Discussion, dialogues, simulations, critical essays, other multiple output opportunities to demonstrate understanding of concepts taught	Lecture/read/regurgitate approaches without opportunities for collaborative work or discussions or critical essays and project opportunities to provide personal reflection on what was learned
Behavior Support	Eliciting intrinsic reinforcement, yet providing other reinforcers intermittently Providing logical consequences with problem solving with a mentor oriented adult when problems have occurred. Shared controls: allowing student to work with adult to determine necessary supports Continuous activities to induce insight and self understanding about the learning style and strengths of the student, what typically goes well, and what typically requires supports Appealing to logic and higher order concepts	Excessive reliance on intrusive reinforcers No reliance on self-understanding techniques No "partnerships" with a caring mentor No logical consequences and problem-solving, focusing on punishment